

Inequalities & Absolute Value

Unit 10

DAY	SECTION	TOPIC	ASSIGNMENT
1	2.7	LINEAR INEQUALITIES	Pg 145-146 1-10 ALL, 13-22 ALL
2	2.7	QUADRATIC INEQUALITIES	Pg 146-147 27-42,55-59 ALL, PLUS: $\frac{6r^2 + 7r + 2}{r^2 - r} \leq 0$
3	2.7	RATIONAL INEQUALITIES	Pg 147 43-54 ALL, PLUS: $\frac{1}{r+4} \leq \frac{2}{r-2}$
4	2.7	ODDS & ENDS	Pg 147-148 25,26,60,61, 71-78 ALL, EXTRA PROBS REVIEW P. 159-170: 51-63(ODD)
5		TEST UNIT 10 – PART 1	
5	2.8	ABSOLUTE VALUE EQUATIONS	Pg 153 10-26 (EVEN), WKSHT 39-42
6	2.8	ABSOLUTE VALUE EQUATIONS	WKSHT 38,43-47 WKSHT ABS VAL EQ 1-12
7	2.8	ABSOLUTE VALUE INEQUALITIES	Pg 153: 1-8 ALL, 34-46 (EVEN) WKSHT 32-36 EVEN WKSHT ABS VAL INEQ 1-10
8	2.8	ODDS & ENDS Cover????	Pg 153-154: 49-52 ,60-63 EXTRA PROBLEMS
9		REVIEW	Pg 159-160: 79-89 (ODD)
10		TEST UNIT 10 –	PART 2

